

WEST Search History

DATE: Tuesday, November 02, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L23	(T adj cell adj receptor) same (amino adj acid and length)	365
<input type="checkbox"/>	L22	l20 and L21	1190
<input type="checkbox"/>	L21	(T adj cell adj receptor) same protein	4644
<input type="checkbox"/>	L20	(T adj cell adj receptor) same amino adj acid	1497
<input type="checkbox"/>	L19	t adj cell adj receptor	10557
<input type="checkbox"/>	L18	(glass or silica or metal or copper or nickel or zinc or silver) and 5143854.pn.	1
<input type="checkbox"/>	L17	(glass or silica or metal or copper or nickel or zinc or silver) and 5527681.pn.	1
<input type="checkbox"/>	L16	gold and l13	0
<input type="checkbox"/>	L15	gold and l12	0
<input type="checkbox"/>	L14	cysteine and l13	1
<input type="checkbox"/>	L13	5527681.pn.	1
<input type="checkbox"/>	L12	5143854.pn.	1
<input type="checkbox"/>	L11	5143854.pn. and histidine	0
<input type="checkbox"/>	L10	5143854.pn. and glutamic adj acid	0
<input type="checkbox"/>	L9	5143854.pn. and aspartic adj acid	0
<input type="checkbox"/>	L8	5143854.pn. and serine	0
<input type="checkbox"/>	L7	5143854.pn. and cysteine	0
<input type="checkbox"/>	L6	cysteine and l1	1
<input type="checkbox"/>	L5	oligoglycine	69
<input type="checkbox"/>	L4	oligoalanine	7
<input type="checkbox"/>	L3	oligoglycine and L1	1
<input type="checkbox"/>	L2	50 and L1	1
<input type="checkbox"/>	L1	6368877.pn.	1

END OF SEARCH HISTORY